

State of Utah

Department of Environmental Quality

Dianne R. Nielson, Ph.D. Executive Director

DIVISION OF WATER QUALITY Walter L. Baker, P.E. Director JON M. HUNTSMAN, JR. Governor

GARY HERBERT
Lieutenant Governor

November 1, 2006

Mr. Chris Hansen, Environmental Coordinator Mountain Coal Company c/o Canyon Fuel Co.-Skyline Mines HC 35 Box 380 Helper, Utah 84526

Subject:

Reconnaissance Inspection – Gordon Creek Mine

1/007/00/6

Dear Mr. Hansen:

On October 19, 2006 I conducted a reconnaissance inspection, while already in the area, in regards to the Gordon Creek Mine and UPDES Permit No. UTG040004. Specifically I observed the reclaimed areas, sediment ponds and outfall locations.

Enclosed is a copy of the inspection report for your records. If you have any questions, please contact me at (801) 538-6779 or by e-mail at jstudenka@utah.gov.

Sincerely,

Jeff Studenka, Environmental Scientist

UPDES Permits Section

Enclosures

cc (w/encl): Darcy O'Connor, EPA Region VIII

Claron Bjork, SE District Health Department

Dave Ariotti, SE District Engineer

Pam Grubaugh-Littig, Division of Oil Gas & Mines

F:\wp\GP-Coal Mines\GordonCreekMine\RI2006cov.ltr.doc



United States Environmental Protection Agency Washington, D.C. 20460

Water Compliance Inspection Report

Section A: National Data System Coding (i.e., ICIS)					
Transaction Code N 1 2 U T 3	NPDES G 0 4 0 0 0 4	12	yr/mo/day 6 1 0 1 9	Inspection Typ	Inspector Fac. Type S 19 20
21		Remarks			66
Inspection Work Days Facility Self-Moni	itoring Evaluation Rating 5	BI N 71	$\begin{array}{c} \mathbf{QA} \\ \boxed{\mathbf{N}} \\ 72 \end{array}$	73 74	Reserved
Section B: Facility Data					
Name and Location of Facility Inspected (For in and NPDES permit number) Mountain Coal Company - Gordon Creek Min County Road 290 (Consumers Road), near He ~20 miles West of US 6			Entry Time/ Date 11:45 / 10-19-06 Exit Time/ Date	Permit Effective Date 5-1-2003 Permit Expiration Date	
				12:00 / 10-19-06	4-30-2008
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) No one on site, reclaimed mine site with single outfall from sedimentation pond remaining.			Other Facility Data (e.g., descriptive information) formerly 1222 SIC cod		
Name, Address of Responsible Official/Title/Ph Chris Hansen, Environmental Coordinator Mountain Coal Company C/O CANYON FUEL CO. SKYLINE MINES HC 35 BOX 380 HELPER, UT 84526	S		Contacted No		
Section C: Areas Evaluated During Inspection (Check only those areas evaluated)					
Permit	Self Monitoring Program	n [Pretreatment		MS4
Records/Reports	Compliance Schedule	_	Pollution Prevent	ion	
Facility Site Review	Laboratory	Ļ	Storm Water	- ~	
Effluent/Receiving Waters Operations & Maintenance Combined Sewe					
Flow Measurement	Sludge Handling/Dispos				
Section D: Summary of Findings/Comments (Attach additional sheets of narrative and checklists, including Single Event Violation codes, as necessary)					
SEV Codes SEV Description					
Name(s) and Signature(s) of Inspector(s)		Agency/Office/Ph	one and Fax Number	er(s)	Date:
JEFF STUDENKA, ENVIRONMENTAL SCIENTIST		DWQ (801) 538-6779		(0)	11-1-06
Name and Signature of Management Q A Reviewer MIKE HERKIMER, MANAGER		Agency/Office/Phone and Fax Number(s) DWO		er(s)	Date:
UPDES PERMITS SECTION Mile Herkemer		(801) 538-6058			11/2/06

INSPECTION PROTOCOL

UPDES Permit #:

UTG040004

Inspection Type:

Reconnaissance Inspection

Inspection Date:

October 19, 2006

Jeff Studenka of the Division of Water Quality (DWQ) visited the reclaimed Gordon Creek No. 2 Mine site, while already in the area. No one else was on site.

FACILITY DESCRIPTION

Location:

~20 miles West of US 6 on County Road 290 (Consumers Road),

Near Helper in Carbon County, UT 84526

Coordinates: Outfall 001 latitude 39° 41′ 31″, longitude 111° 03′ 43″

Average Flow: None to date and none expected.

Receiving water: Bryner Canyon ephemeral drainage

Process: Former underground coal mining operation facility. The mining operations are no longer present and reclamation activities were completed several years ago. Outfall 001 remains on site as a series of three sedimentation ponds utilized to collect surface water runoff.

INSPECTION SUMMARY

There were no deficiencies noted during the previous inspection for follow up. A tour of the facility included observing the reclaimed areas and the sedimentation ponds followed by the receiving streambed of Bryner Canyon, all of which was under light snow. There were no deficiencies observed during the inspection.

DEFICIENCIES

No deficiencies with respect to the UPDES permit were noted during the inspection.

REQUIREMENTS

None